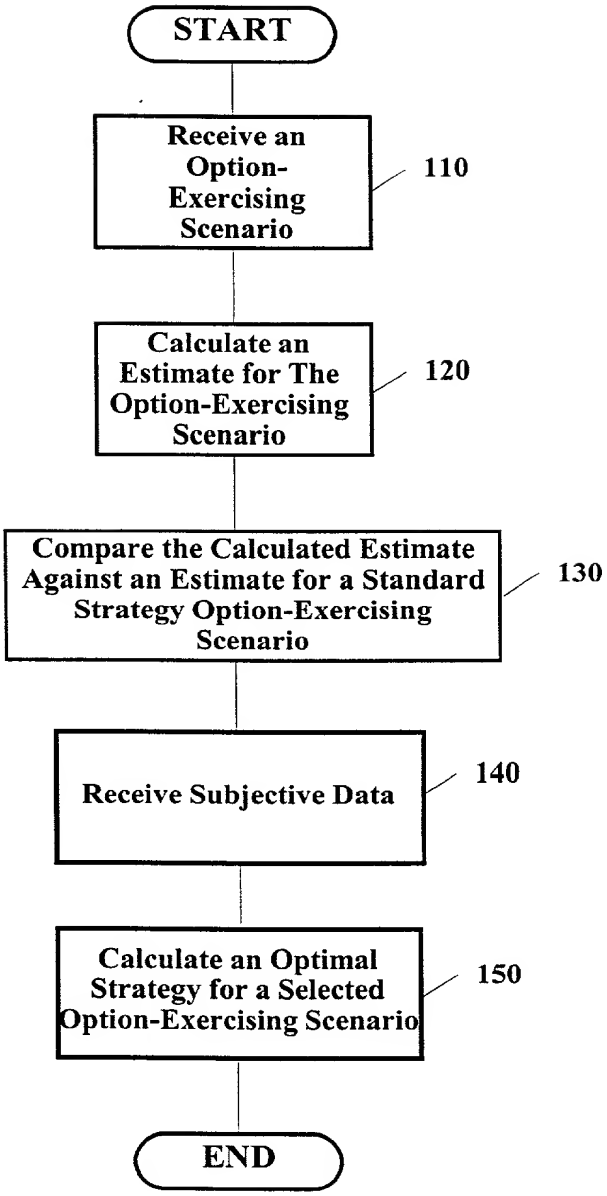
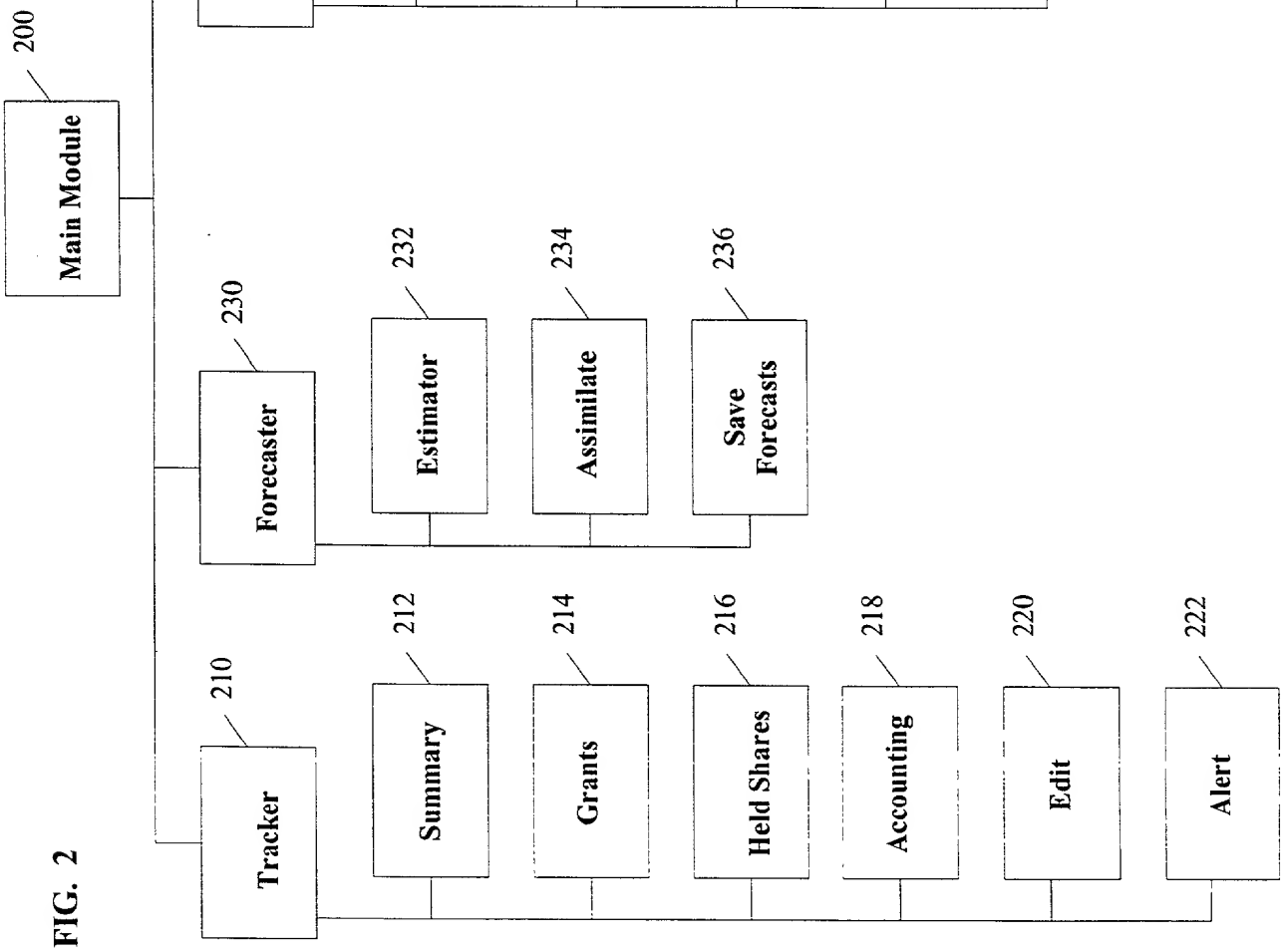
FIG. 1



Patent Application Publication

FIG. 2


200
Main Module
210
Tracker
212
Summary
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Grants
216
Held Shares
218
Accounting
220
Edit
222
Alert
230
Forecaster
232
Estimator
234
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What If?
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Cash Flow Analysis
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Compare Scenarios
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Rate of Return
260
Saved Strategies
270
Optimizer
272
Risk Tolerence
274
Financial Abilities
276
Calculate Optimized Strategy
278
Save Optimized Plans
280
Financial Goal Assessment

FIG. 3

optionwealth

search
Logout
Help

- Home Page
- About Optionwealth
- OWL Toolbox
- OWL Forecaster
- Site Guide
- KnOWLedge
- OWL Press

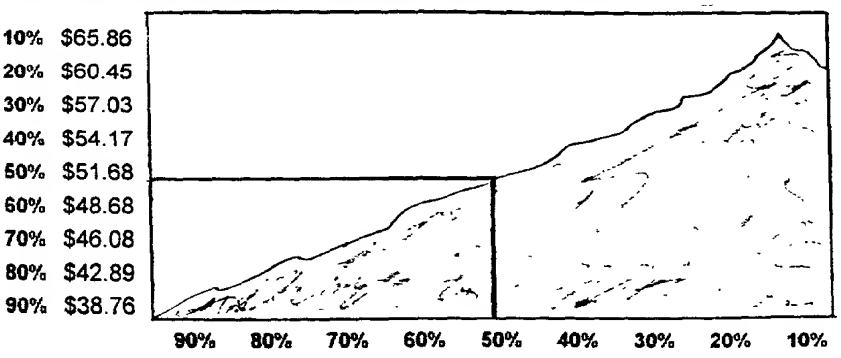
▼ Forecaster | Saved Forecasts

Mount Probability

Microsoft

MSFT 46.125 -.75 NASDAQNM

In the previous step, you predicted **$60** as the most likely stock price for 12/28/01.



Roll your mouse pointer over a percentage from Mt. Probability directly above, and the display below will dynamically update to indicate:

The likelihood of Microsoft's stock price in 12/28/01 being higher than: $51.68

Which, in 12/28/01, results in a minimum "In the Money" amount of: $1,289,920

Enter a probability between 1 and 100 in the chart below, and it will automatically update with the minimum projected "in the money" value based on that probability and its associated stock price.

You may wish to visit the OWL What is the probability of...? page for interesting examples of the likelihood of certain events. This could help gauge your comfort level with respect to different probabilities.

After reviewing your input selections, indicate with check marks those forecasts you wish to save. From this one simulation you can save up to three forecasts for convenience use throughout the OWL tools.

	Probability	Stock Price	"In The Money"	Save
Today		$46.13	$976,062	
Your Prediction for 12/28/01	>20%	$60.00	$1,760,000	
Additional Prediction 1	%			
Additional Prediction 2	%			

Clear Cancel Continue

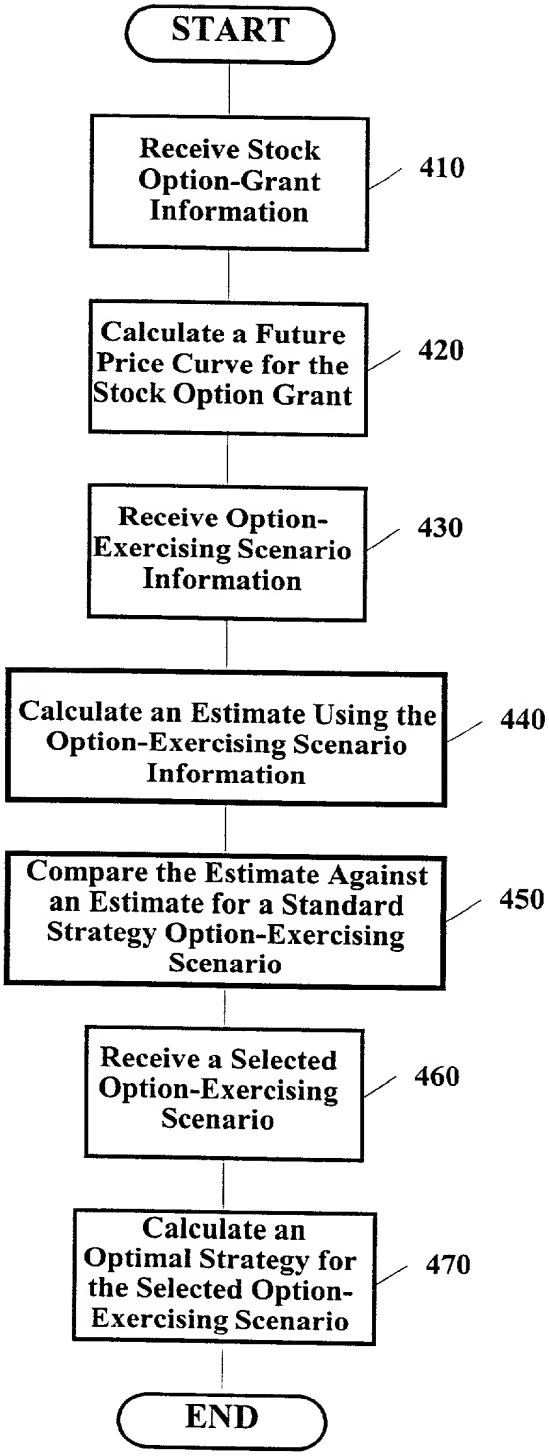
KnOWLedge
Browse Glossary Index.

Release Notes
Review a list of known problems.

Feedback
Provide Comments, Report Problems, Make Suggestions. (Opens New Window)

Privacy
Read our Privacy Policy

FIG. 4



Docket No. 2003P13801US

DRAFT 2000-05-26

GENERAL NETWORK ARCHITECTURE

OptionWealth Web Service

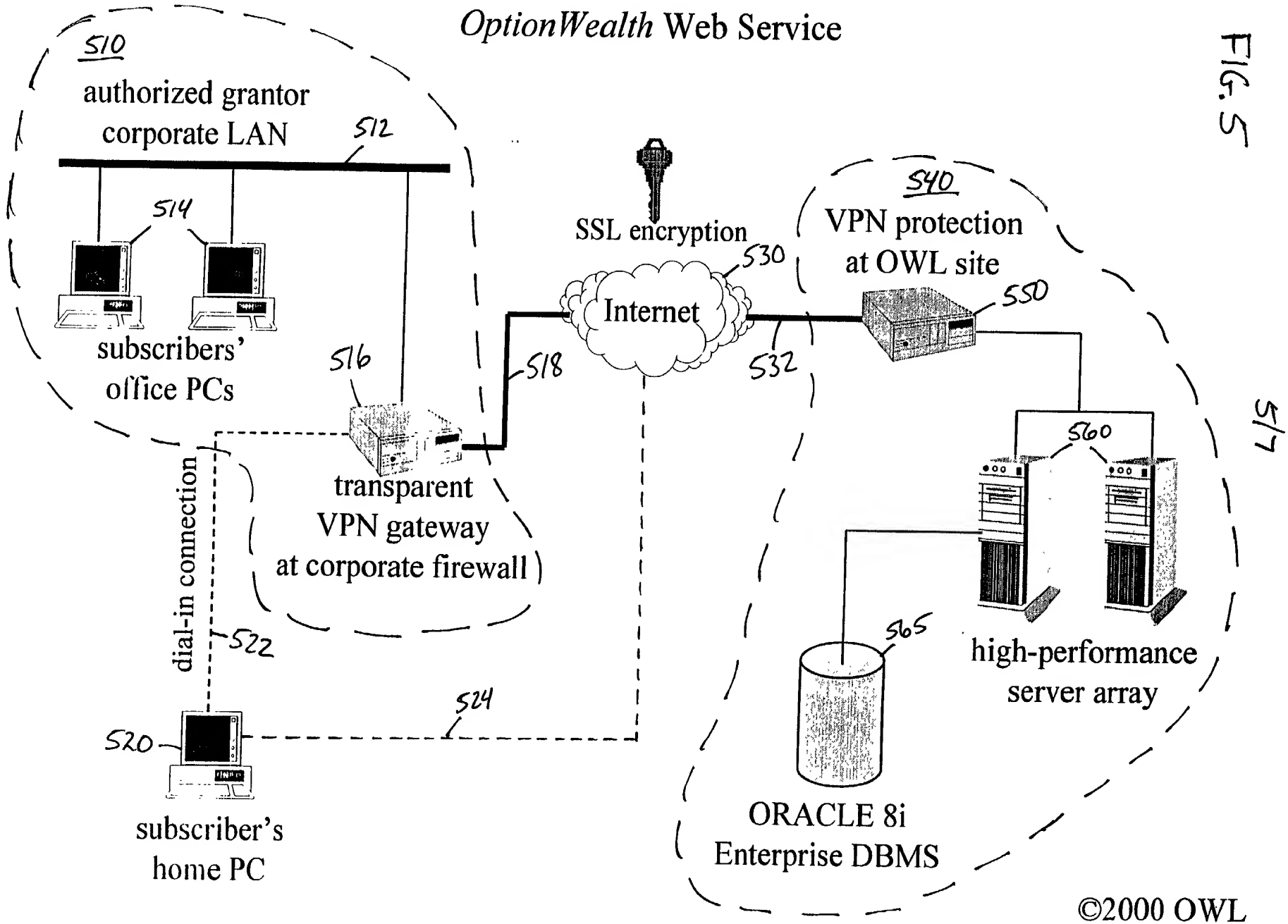


FIG. 5

517

10976760 "2020520"

LOGICAL APPLICATION FLOW

OptionWealth Web Service

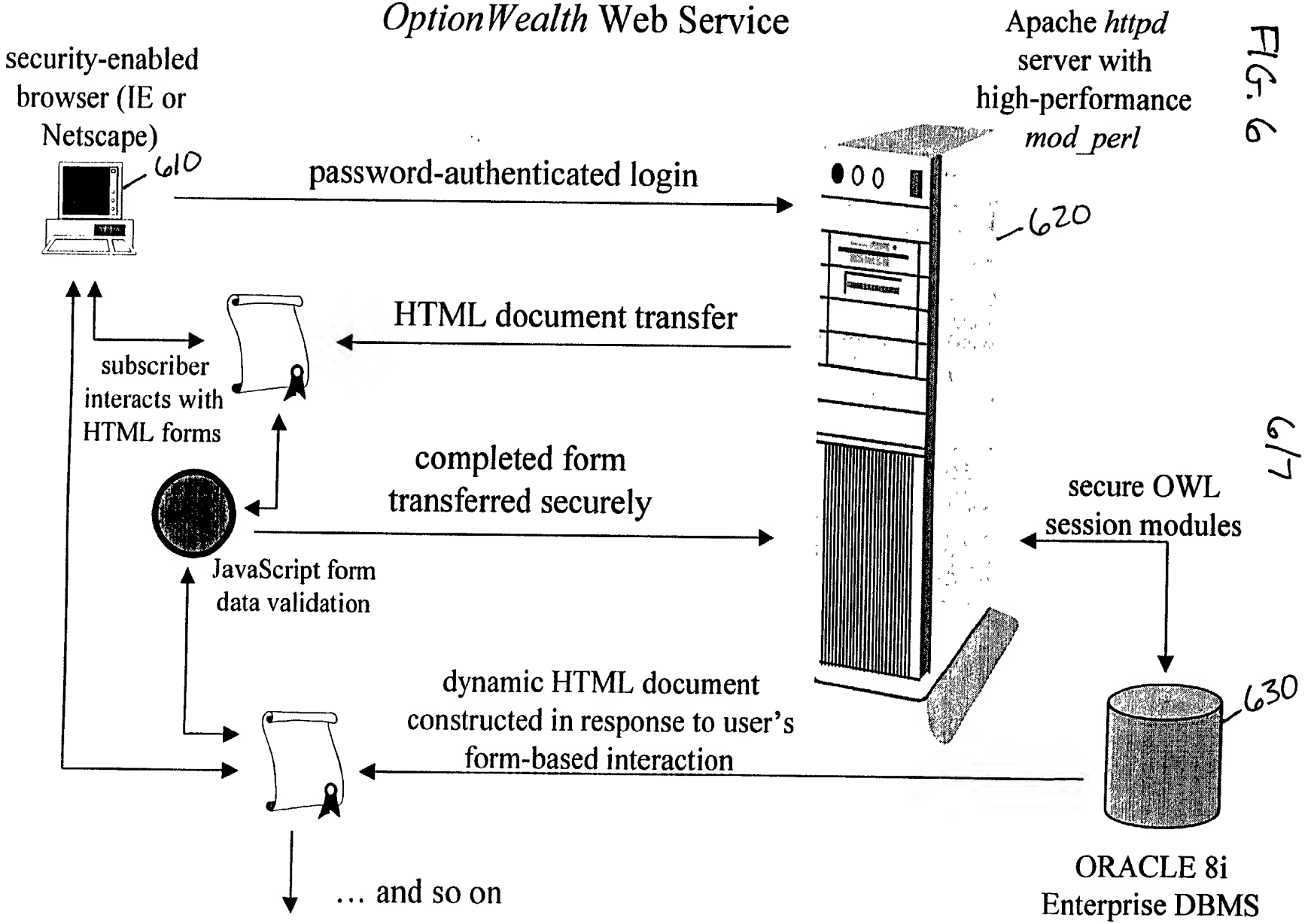


FIG. 6

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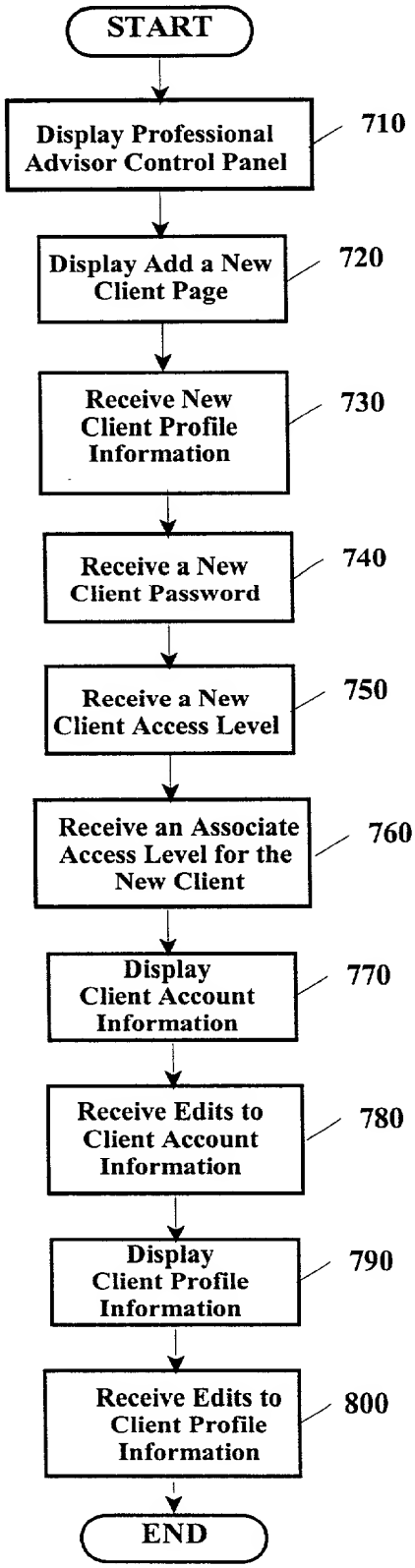
FIG. 7



Docket No. 26875.20